

ABSTRACT OF THE DISCLOSURE

A liquid crystal display is provided including a first substrate, a second substrate, and a liquid crystal retained between the first substrate and the second substrate. The liquid crystal display also comprises at least one first conductive column formed on the first substrate, at least one conductive column contact portion electrically connected the conductive column and formed above the second substrate, and a seal bonding the first substrate and the second substrate by contacting at least one part of the first conductive column except a part of the first conductive column which connects the conductive column contact portion.